

FIG. 1

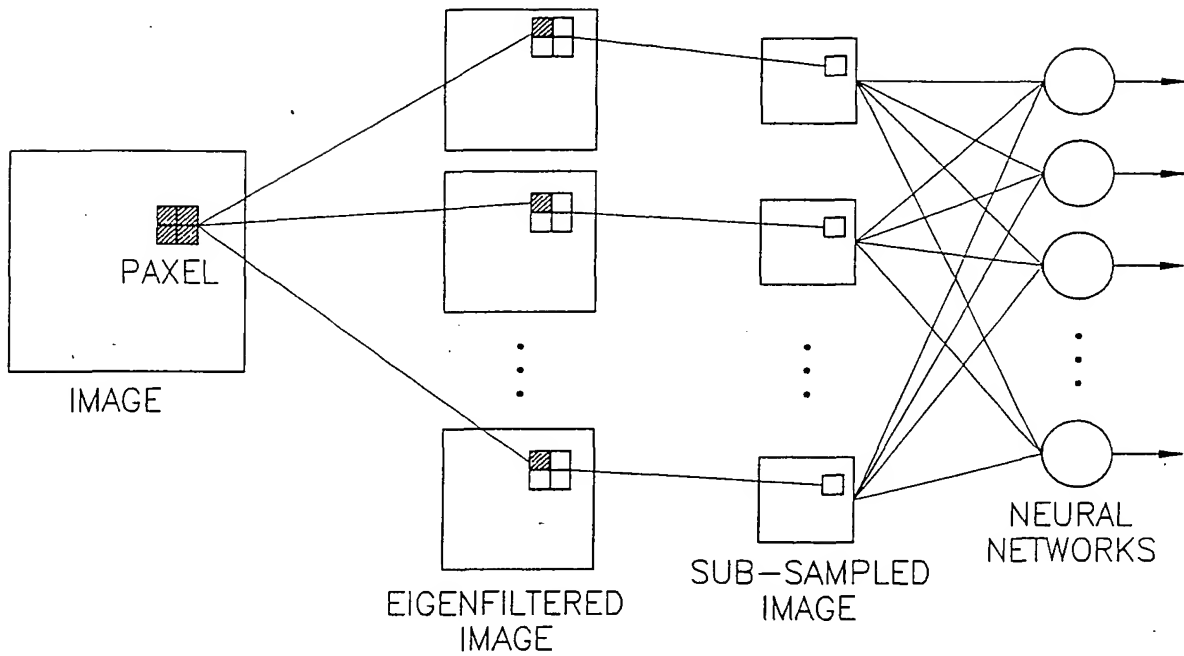


FIG. 2A

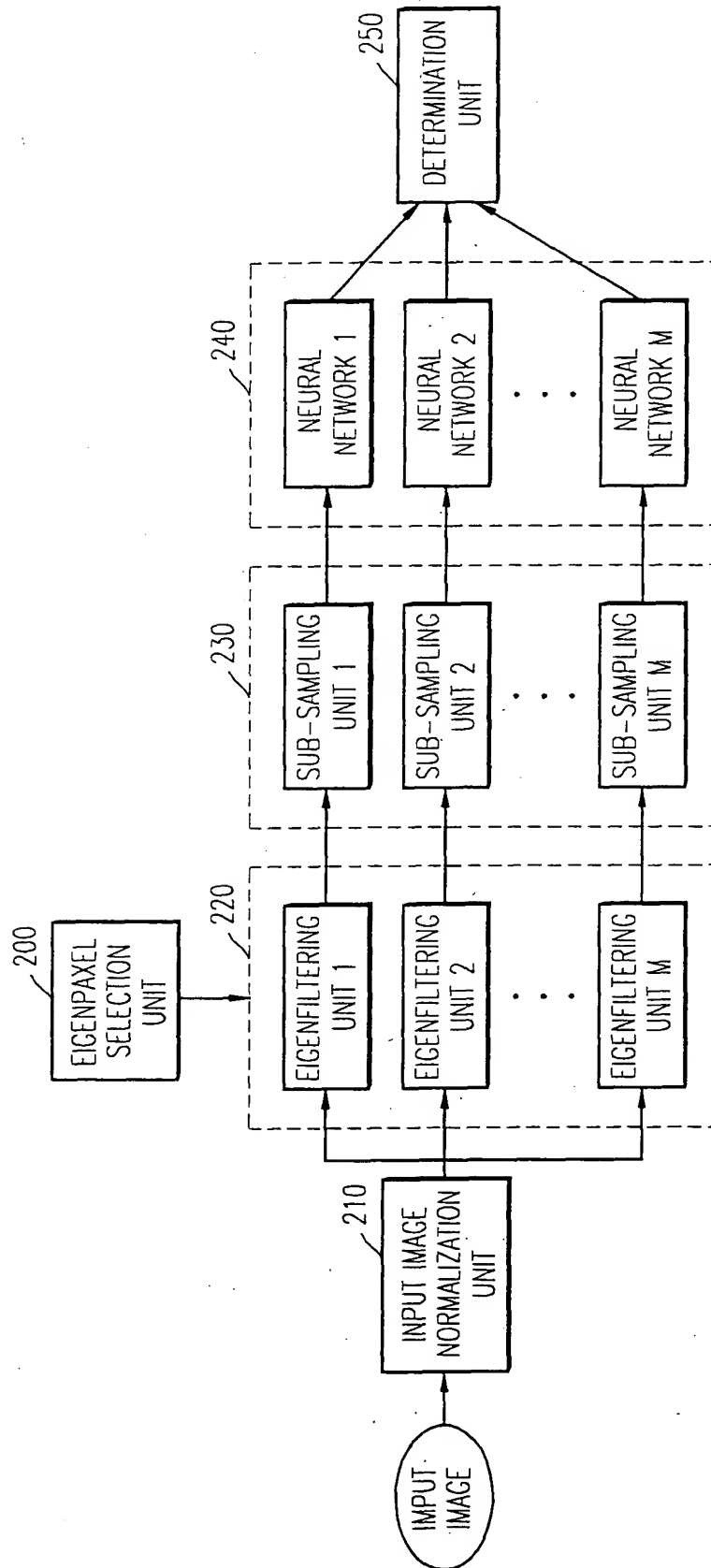


FIG. 2B

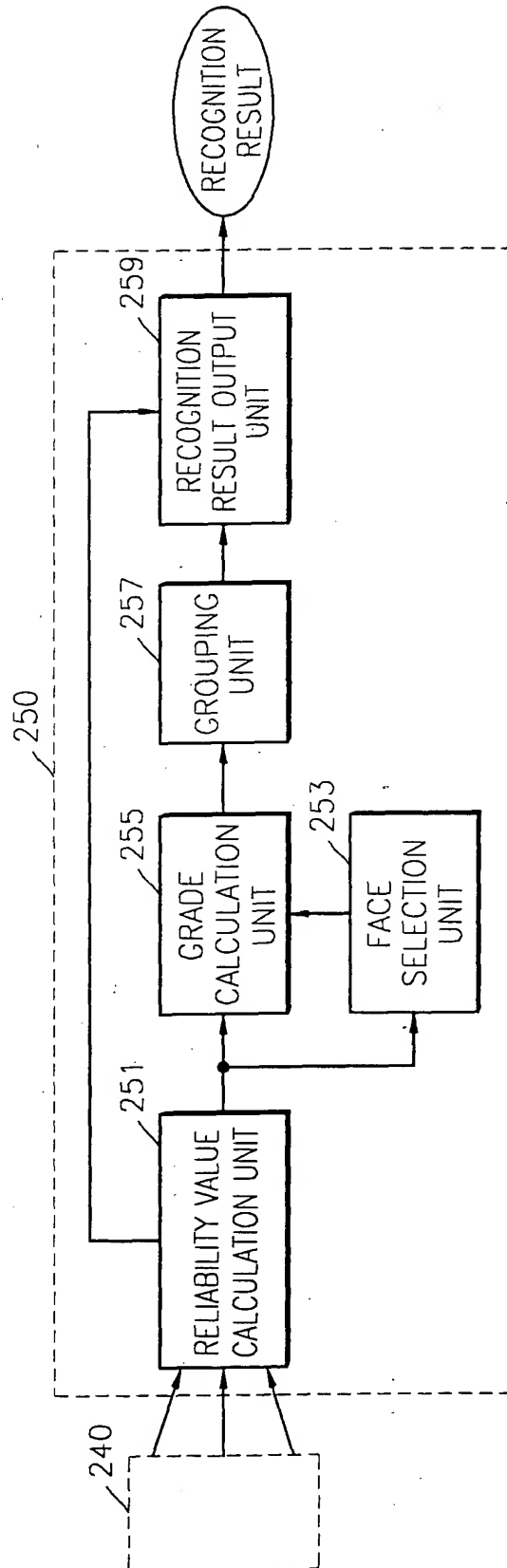


FIG. 3

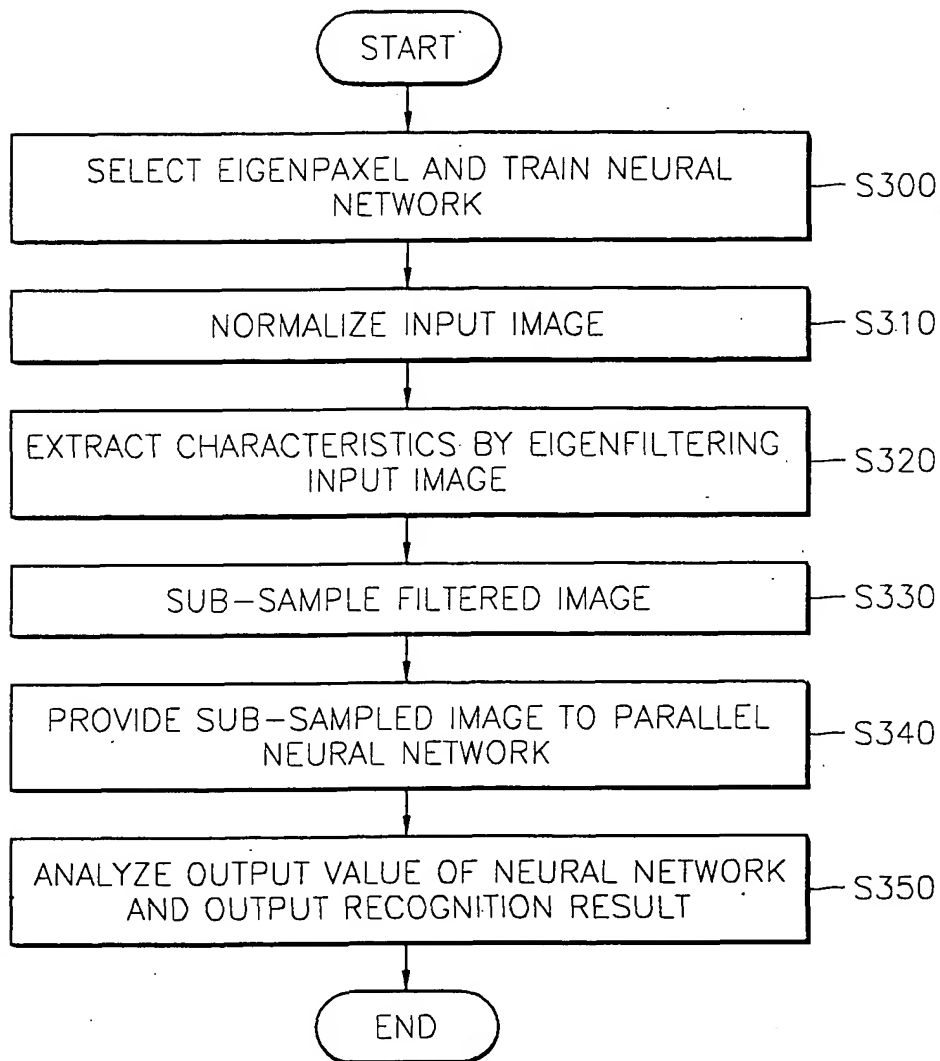


FIG. 4

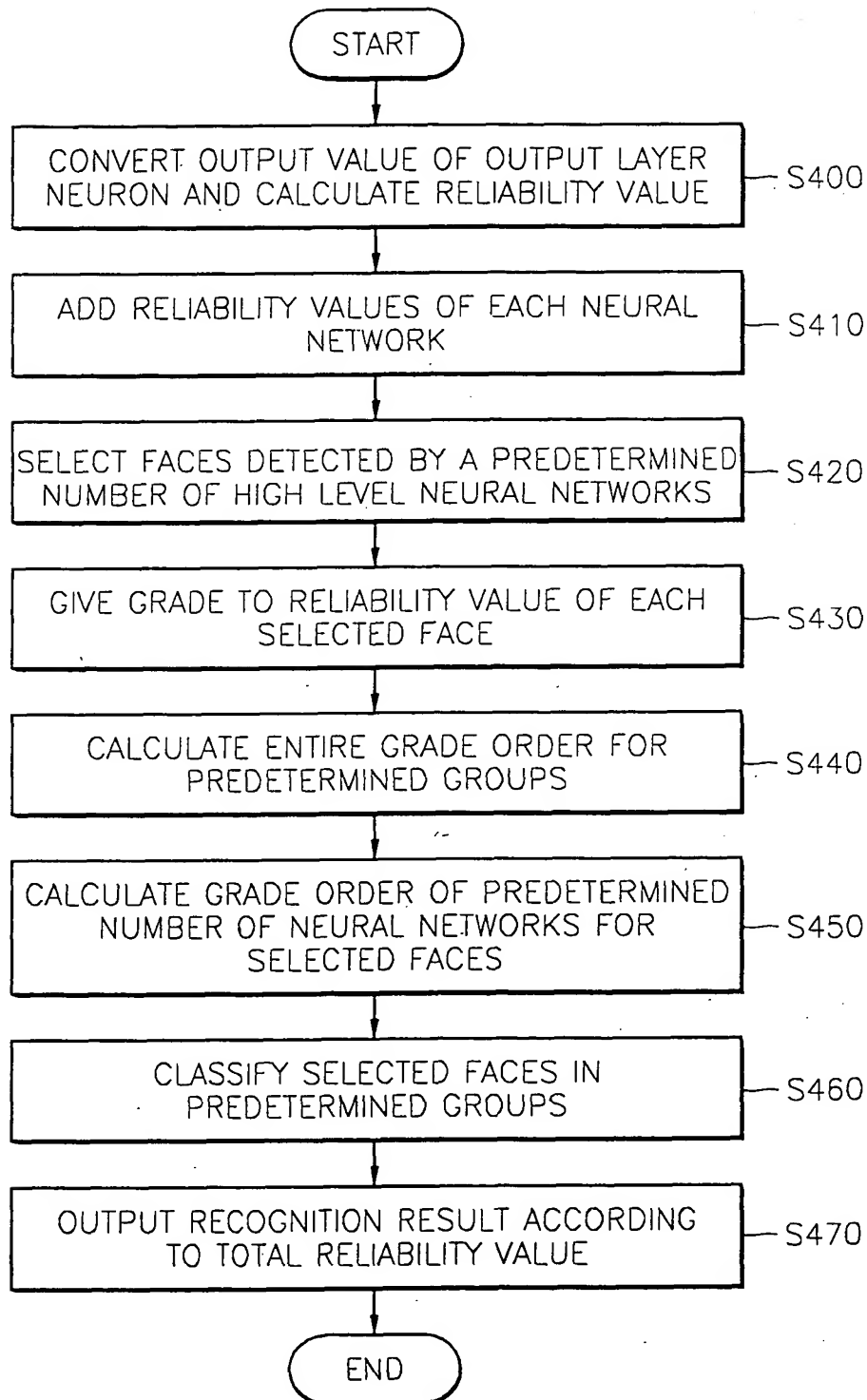


FIG. 5



FIG. 6

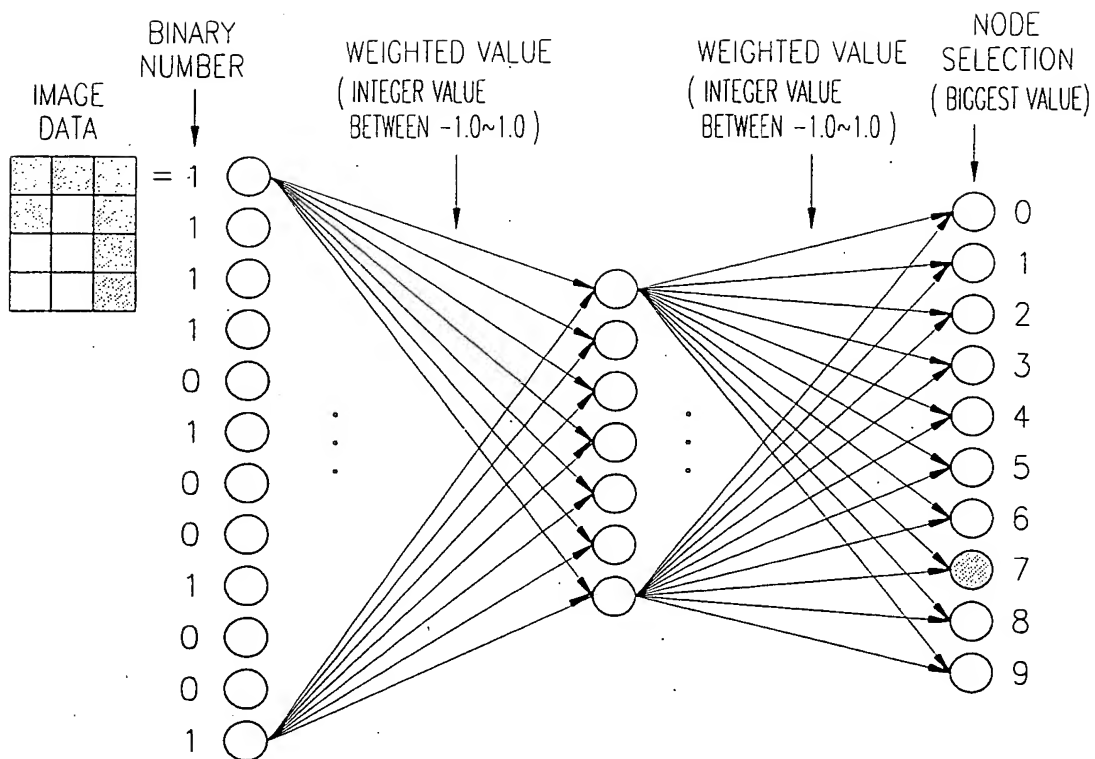


FIG. 7



FIG. 8

Grade sequence :

if	$\text{conf} \geq 0.8,$	then A,
if	$0.8 > \text{conf} \geq 0.6,$	then B,
if	$0.6 > \text{conf} \geq 0.4,$	then C,
if	$0.4 > \text{conf} \geq 0.2,$	then D,
if	$0.2 > \text{conf} \geq 0.1,$	then E,
if	$0.1 > \text{conf} \geq 0.01,$	then F,
if	$0.01 > \text{conf} \geq 0.001,$	then G,
if	$0.001 > \text{conf} \geq 0.0001,$	then H,
if	$0.0001 > \text{conf},$	then I,

FIG. 9

